

TDMS No. 20310 - 01
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: MICE/C3B6F1-+/Trp53(tm1Brd)

P09: NON-NEOPLASTIC LESIONS BY INDIVIDUAL ANIMAL
3'-Azido-3'-deoxythymidine (AIDS)
CAS Number: 30516-87-1

Date Report Requested: 07/22/2009
Time Report Requested: 11:48:25
First Dose M/F: NA / 11/18/04
Lab: NCTR

C Number: C20310C
Lock Date: 12/01/2008
Cage Range: ALL
Date Range: ALL
Reasons For Removal: ALL
Removal Date Range: ALL
Treatment Groups: Include 917 Vehicl PND1-8 F Include 918 AZT 40 PND1-8 F
Study Gender: Female
TDMSE Version: 2.1.0

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ALIMENTARY SYSTEM

* .. Total animals with tissue examined microscopically; Total animals with lesion and mean severity grade

+ .. Tissue examined microscopically

x .. Lesion present

| .. Insufficient tissue

M.. Missing tissue

A .. Autolysis precludes evaluation

BLANK .. Not examined microscopically

1-4 .. Lesion qualified as:

14. Eosinophils qualified as:

1) Minimal 3) Moderate
2) Mild 4) Marked

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GENERAL BODY SYSTEM

NONE

GENITAL SYSTEM

HEMATOPOIETIC SYSTEM

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INTEGUMENTARY SYSTEM

MUSCULOSKELETAL SYSTEM

NERVOUS SYSTEM

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 Insufficient tissue

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	DAY ON TEST	0 3 3 5	
C3B6F1-+/TRP53(TM1BRD) NCTR MICE FEMALE	ANIMAL ID	0 0 6 5 4	
Vehicl PND1-8 F			* TOTALS

ALIMENTARY SYSTEM

Esophagus	+	26
Gallbladder	+	25
Intestine Large, Cecum Hyperplasia, Lymphoid	+	25 3 2.0
Intestine Large, Colon	+	25
Intestine Large, Rectum	+	25
Intestine Small, Duodenum	+	25
Intestine Small, Ileum	+	25
Intestine Small, Jejunum	+	25
Liver	+	25
Infiltration Cellular, Lymphocyte		2 1.0
Inflammation, Chronic Active		2 1.0
Tension Lipidosis		3 1.3
Vacuolization Cytoplasmic	1	12 1.0
Pancreas	+	26

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C3B6F1-+/TRP53(TM1BRD) NCTR MICE FEMALE	0 0 6 5	
Vehicl PND1-8 F	4	* TOTALS

Salivary Glands	+	25
Infiltration Cellular, Lymphocyte	1	15 1.1
Stomach, Forestomach	+	25
Stomach, Glandular	+	25

CARDIOVASCULAR SYSTEM

Blood Vessel	+	26
Heart	+	25

ENDOCRINE SYSTEM

Adrenal Cortex	+	26
Subcapsular, Hyperplasia		23 1.2
Adrenal Medulla	+	26
Islets, Pancreatic	+	26
Parathyroid Gland	+	25

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Vehicl PND1-8 F		* TOTALS

Pituitary Gland

+

26

Thyroid Gland
Ectopic Thymus

+

26

2

GENERAL BODY SYSTEM

NONE

GENITAL SYSTEM

Clitoral Gland

+

26

Ovary
Cyst

+

26

4 2.3

Uterus
Infiltration Cellular, Polymorphonuclear
Endometrium, Hyperplasia, Cystic
Lumen, Dilatation

+

26

1 2.0

4 1.5

16 1.5

Vagina

+

26

HEMATOPOIETIC SYSTEM

Bone Marrow

+

25

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Vehicl PND1-8 F	ANIMAL ID	DAY ON TEST	* TOTALS
		0 3 3 5	
C3B6F1-+/TRP53(TM1BRD) NCTR MICE FEMALE		0 0 6 5 4	
Lymph Node, Mandibular	+		25
Lymph Node, Mesenteric Hyperplasia, Lymphoid	+		25
Spleen Hematopoietic Cell Proliferation Hyperplasia, Lymphoid	+		26
Thymus Hyperplasia, Lymphoid	+		25
			4 1.5
			2 3.0
			6 2.3
			1 2.0

INTEGUMENTARY SYSTEM

Mammary Gland	+	26
Skin	+	26

MUSCULOSKELETAL SYSTEM

Bone, Femur	+	26
Skeletal Muscle	+	26

NERVOUS SYSTEM

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C3B6F1-+/TRP53(TM1BRD) NCTR MICE FEMALE	ANIMAL ID	0 0 6 5 4	
Vehicl PND1-8 F			* TOTALS

Brain, Brain Stem	+	26
Brain, Cerebellum	+	26
Brain, Cerebrum Mineralization	+	26 2 1.0

RESPIRATORY SYSTEM

Lung	+	26
Nose	+	26
Trachea	+	26

SPECIAL SENSES SYSTEM

Eye	+	25
Harderian Gland	+	25

URINARY SYSTEM

Kidney	+	25
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DAY ON TEST			
	0		
	3		
	3		
	5		
.....
C3B6F1-+/TRP53(TM1BRD) NCTR MICE FEMALE	0		
	0		
	6		
	5		
Vehicl PND1-8 F	4		
			* TOTALS
Infiltration Cellular, Lymphocyte	1		9 1.1
.....
Urinary Bladder	+		25
Infiltration Cellular, Lymphocyte			2 1.0
Lumen, Dilatation			1 4.0

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ALIMENTARY SYSTEM

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CARDIOVASCULAR SYSTEM

ENDOCRINE SYSTEM

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x .. Lesion present

| .. Insufficient tissue

M.. Missing tissue

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1-4 .. Lesion qualified as:

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GENERAL BODY SYSTEM

NONE

GENITAL SYSTEM

HEMATOPOIETIC SYSTEM

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† .. Tissue examined microscopically

x ... Lesion present

| Insufficient tissue

M Missing tissue

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URINARY SYSTEM

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| .. Insufficient tissue

M., Missing tissue

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DAY ON TEST		
0		
3		
3		
6		
.....		
C3B6F1-+/TRP53(TM1BRD) NCTR	0	
MICE FEMALE	0	
ANIMAL ID	6	
AZT 40 PND1-8 F	6	
	7	
		* TOTALS

ALIMENTARY SYSTEM

Esophagus	+	25
Gallbladder	+	26
Intestine Large, Cecum	+	26
Intestine Large, Colon	+	26
Intestine Large, Rectum	+	26
Intestine Small, Duodenum	+	26
Intestine Small, Ileum	+	26
Intestine Small, Jejunum	+	26
Liver	+	26
Basophilic Focus		1
Infiltration Cellular, Lymphocyte		1 1.0
Tension Lipidosis		4 1.5
Vacuolization Cytoplasmic		6 1.0
Pancreas	+	26

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C3B6F1-+/TRP53(TM1BRD) NCTR MICE FEMALE	0 0 6 6	
ANIMAL ID	6 7	* TOTALS
AZT 40 PND1-8 F		
Salivary Glands Infiltration Cellular, Lymphocyte	+	26 12 1.2
Stomach, Forestomach	+	26
Stomach, Glandular	+	26
CARDIOVASCULAR SYSTEM		
Blood Vessel	+	26
Heart	+	26
ENDOCRINE SYSTEM		
Adrenal Cortex Subcapsular, Hyperplasia	+	26 24 1.1
Adrenal Medulla	+	26
Islets, Pancreatic	+	26
Parathyroid Gland	+	24
Pituitary Gland	+	26

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C3B6F1-+/TRP53(TM1BRD) NCTR MICE FEMALE	0 0 6 6 7	ANIMAL ID	* TOTALS	
AZT 40 PND1-8 F			26	1 1.0
Thyroid Gland	+			1
Degeneration				1
Ectopic Thymus				

GENERAL BODY SYSTEM

NONE

GENITAL SYSTEM

Clitoral Gland	+	25
Ovary Cyst	+	26
Uterus	+	26
Endometrium, Hyperplasia, Cystic Lumen, Dilatation		3 1.7
Vagina	+	13 1.2
		25

HEMATOPOIETIC SYSTEM

Bone Marrow	+	26
Lymph Node		2
Renal, Hyperplasia, Lymphoid		1 1.0

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ANIMAL ID	6 7	
		* TOTALS
Lymph Node, Mandibular Hyperplasia, Lymphoid	+	25 1 1.0
Lymph Node, Mesenteric Hyperplasia, Lymphoid	+	26 3 1.0
Spleen Hematopoietic Cell Proliferation Hyperplasia, Lymphoid	+	26 2 2.0 6 2.2
Thymus Cyst, Multiple Hyperplasia, Lymphoid	+	25 1 4.0 3 1.3

INTEGUMENTARY SYSTEM

Mammary Gland	+	26
Skin	+	26

MUSCULOSKELETAL SYSTEM

Bone, Femur	+	26
Skeletal Muscle	+	26

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C3B6F1-+/TRP53(TM1BRD) NCTR MICE FEMALE	ANIMAL ID	0 0 6 6 7	
AZT 40 PND1-8 F			* TOTALS

NERVOUS SYSTEM

Brain, Brain Stem	+	26
Brain, Cerebellum	+	26
Brain, Cerebrum Mineralization	+	26

4 1.0

RESPIRATORY SYSTEM

Lung	+	26
Infiltration Cellular, Lymphocyte		1 2.0
Inflammation, Chronic Active		1 1.0
Nose	+	26
Trachea	+	26

SPECIAL SENSES SYSTEM

Eye	+	26
Harderian Gland	+	26

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AZT 40 PND1-8 F	ANIMAL ID 7	* TOTALS

URINARY SYSTEM

Kidney Infiltration Cellular, Lymphocyte	+	26 5 1.0
Urinary Bladder Infiltration Cellular, Lymphocyte	+	26 3 1.0

*** END OF REPORT ***

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